L Number	Hits	Search Text	DB	Time stamp
12	186	retriev$3 same geographic same coordinate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/20 13:21
13	70	(retriev$3 same geographic same coordinate) same display$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/20 13:23
14	7	(("6,263,343") or ("5,946,687") or ("6,041,281") or ("5,442,557") or ("6,199,014") or ("5,648,768") or ("6,121,924")).PN.	USPAT; EPO; JPO; IBM_TDB	2004/02/20 13:25
21	1		USPAT	2004/02/20 14:27
22	1		USPAT	2004/02/20 14:28
23	1		USPAT	2004/02/20 14:29
24	1		USPAT	2004/02/20 14:30
25	1		USPAT	2004/02/20 14:30
26	1		USPAT	2004/02/20 14:31
27	1		USPAT	2004/02/20 14:31
28	1		USPAT	2004/02/20 14:31
29	1		USPAT	2004/02/20 14:32
30	1		USPAT	2004/02/20 14:32
31	1		USPAT	2004/02/20 14:33
32	1		USPAT	2004/02/20 14:33
33	1		USPAT	2004/02/20 14:33
34	1		USPAT	2004/02/20 14:34
35	1		USPAT	2004/02/20 14:34
36	1		USPAT	2004/02/20 14:34
37	1		USPAT	2004/02/20 14:35
38	1		USPAT	2004/02/20 14:36
39	1		USPAT	2004/02/20 14:37
40	1		USPAT	2004/02/20 14:37
41	1		USPAT	2004/02/20 14:38
42	0	geographic same url same carro	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/20 15:29
43	0	geographic same url same incertis	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/20 15:29
-	53636	geographic url	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 17:37
-	1	geographic adj url	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/05 10:33
-	253	geographic same url	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/20 15:29
-	5	gurl	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/05 09:53
-	43	(comput$3 calculat$3 determin$3) same absolute same geographic same coordinate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/05 09:54

-	4675	"6" same (html markup xml)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/05 09:55
-	0	((comput$3 calculat$3 determin$3) same absolute same geographic same coordinate) same (html markup xml)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/05 09:55
-	3	("6523024").PN.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/02/05 11:08
-	1	"4312577".PN.	USPAT	2004/02/05 10:34
-	1	"4484192".PN.	USPAT	2004/02/05 10:34
-	1	"4553206".PN.	USPAT	2004/02/05 10:35
-	1	"4675676".PN.	USPAT	2004/02/05 10:36
-	1	"4969114".PN.	USPAT	2004/02/05 10:36
-	1	"5032989".PN.	USPAT	2004/02/05 10:37
-	1	"5241671".PN.	USPAT	2004/02/05 10:39
-	1	"6144956".PN.	USPAT	2004/02/05 10:40
-	1	"5329108".PN.	USPAT	2004/02/05 10:41
-	1	"5329464".PN.	USPAT	2004/02/05 10:42
-	1	"5377102".PN.	USPAT	2004/02/05 10:44
-	1	"5278946".PN.	USPAT	2004/02/05 10:46
-	1	"5329108".PN.	USPAT	2004/02/05 10:54
-	1	"5329464".PN.	USPAT	2004/02/05 10:55
-	1	"5377102".PN.	USPAT	2004/02/05 10:55
-	1	"5410485".PN.	USPAT	2004/02/05 10:55
-	1	"5414462".PN.	USPAT	2004/02/05 11:04
-	8	geographical same survey same region	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/02/05 11:08
-	0	(geographical same survey same region) same (html markup sgml xml)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/02/05 11:09
-	12	geographic$3 same map same (html markup sgml xml)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/02/05 13:17
-	4	gis same map same (html markup sgml xml)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/02/05 13:17
-	4	gis same map same (html markup sgml xml)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/02/05 13:30
-	1	"6130962".PN.	USPAT	2004/02/05 13:30
-	197	(hyperlink link) same map same (html markup sgml xml)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/02/05 13:31
-	39	((hyperlink link) same map same (html markup sgml xml)) same location	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/02/05 13:31
-	5	((hyperlink link) same map same (html markup sgml xml)) same geograph$5	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/02/05 13:54
-	472	715/501.1.CCLS.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/02/05 13:54
-	1014	715/501.1,513.CCLS.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/02/05 15:48

–	111	345/760.CCLS.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/02/05 13:56
–	4	GEOGRAPH$3 SAME COORDINATE SAME (HTML XML MARKUP SGML)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/02/05 16:00
–	11	ENCOD$3 SAME COORDINATE SAME (HTML XML MARKUP SGML)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/02/05 15:51
–	0	GEOGRAPH$3 SAME COORDINATE SAME (SVG)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/02/05 16:07
–	4	GEOGRAPH$3 SAME COORDINATE SAME (URL)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/02/05 16:31
–	1	("6282547").PN.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/02/05 16:31
–	998	701/200.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/02/17 11:33
–	20	701/200.ccls. and map and (html markup xml)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 17:46
–	1	("5839088").PN.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/02/06 17:47
–	0	(("5839088").PN.) and html	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 17:48
–	1	("6202023").PN.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/02/06 17:48
–	1	"5724316".PN.	USPAT	2004/02/06 18:14
–	1	"5610821".PN.	USPAT	2004/02/06 18:15
–	10	6138072.uref.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 10:53
–	37	map same link same address same (html xml markup sgml)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/02/11 11:01
–	26	image adj map same (latitude longitude)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/02/11 11:01
–	26	(image adj map) same (latitude longitude)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/02/11 11:01
–	0	345/135.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/02/17 13:26
–	0	340/995.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/02/17 11:35

–	0	340/11.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/02/17 11:38
–	1024	715/501.1,513.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/02/17 11:40
–	113	345/760.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/02/17 13:26
–	148	340/995.1.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/02/17 13:32
–	335	348/135.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/02/17 13:45
–	873	340/990.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/02/17 13:54
–	2	(replac$3 substitut$3) same coordinate same wild same card	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/02/19 14:27
–	6786	retriev$3 same coordinate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/19 14:33
–	237	(retriev$3 same coordinate) same latitude same longitude	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/19 14:34
–	33	((retriev$3 same coordinate) same latitude same longitude) same distance same location	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/19 14:36
–	23	((retriev$3 same coordinate) same latitude same longitude) same distance same location	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/02/19 15:17
–	18	fuzzy same geographic same coordinate	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/02/19 15:26
–	1	fuzzy same geographic same address	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/02/19 15:26

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
1	US 6667751 B1	20031223	Linear web browser history viewer	345/833	Wynn, Allen C. et al.	US 6667751	☐
2	US 6663105 B1	20031216	Game or lottery with a reward validated and/or redeemed online	273/138.2	Sullivan, Scott L. et al.	US 6663105	☐
3	US 6662218 B2	20031209	Method of transcoding documents in a network environment using a proxy server	709/219	Mighdoll, Lee S. et al.	US 6662218	☐
4	US 6640241 B1	20031028	Method and apparatus for activity-based collaboration by a computer system equipped with a communications manager	709/204	Ozzie, Raymond E. et al.	US 6640241	☐
5	US 6629642 B1	20031007	Data system and method for accessing a computer network using a collection of bar code symbols	235/462.46	Swartz, Jerome et al.	US 6629642	☐

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
6	US 6581094 B1	20030617	Apparatus and method for identifying a digital device based on the device's uniform device descriptor file that specifies the attributes of the device in a XML document in a networked environment	709/220	Gao, Jici	US 6581094	☐
7	US 6553393 B1	20030422	Method for prefetching external resources to embedded objects in a markup language data stream	715/513	Eilbott, Seth Aaron et al.	US 6553393	☐
8	US 6505232 B1	20030107	Method of using electronic tickets containing privileges for improved security	709/203	Mighdoll, Lee S. et al.	US 6505232	☐
9	US 6496205 B1	20021217	User interface for controlling audio functions in a web browser	345/824	White, Christopher M. et al.	US 6496205	☐
10	US 6493000 B1	20021210	Method and system for control of spawned web frames	345/733	Wynn, Allen C. et al.	US 6493000	☐
11	US 6480852 B1	20021112	Method and system for rating bookmarks in a web browser	707/10	Himmel, Maria Azua et al.	US 6480852	☐

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
12	US 6473609 B1	20021029	Method and architecture for interactive two-way communication devices to interact with a network	455/406	Schwartz, Bruce V. et al.	US 6473609	☐
13	US 6408316 B1	20020618	Bookmark set creation according to user selection of selected pages satisfying a search condition	715/501.1	Himmel, Maria Azua et al.	US 6408316	☐
14	US 6405222 B1	20020611	Requesting concurrent entries via bookmark set	715/501.1	Kunzinger, Edward Lawrence et al.	US 6405222	☐
15	US 6324566 B1	20011127	Internet advertising via bookmark set based on client specific information	709/203	Himmel, Maria Azua et al.	US 6324566	☐
16	US 6317885 B1	20011113	Interactive entertainment and information system using television set-top box	725/109	Fries, Robert M.	US 6317885	☐
17	US 6314423 B1	20011106	Searching and serving bookmark sets based on client specific information	707/10	Himmel, Maria Azua et al.	US 6314423	☐
18	US 6278992 B1	20010821	Search engine using indexing method for storing and retrieving data	707/3	Curtis, John Andrew et al.	US 6278992	☐

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
19	US 6256639 B1	2001070 3	Providing internet travel services via bookmark set	707/104. 1	Himmel, Maria Azua et al.	US 6256639	☐
20	US 6247021 B1	2001061 2	Searchable bookmark sets as an internet advertising medium	707/104. 1	Himmel, Maria Azua et al.	US 6247021	☐
21	US 6243091 B1	2001060 5	Global history view	345/839	Berstis, Viktors	US 6243091	☐
22	US 6223178 B1	2001042 4	Subscription and internet advertising via searched and updated bookmark sets	707/10	Himmel, Maria Azua et al.	US 6223178	☐
23	US 6212522 B1	2001040 3	Searching and conditionally serving bookmark sets based on keywords	707/10	Himmel, Maria Azua et al.	US 6212522	☐
24	US 6211871 B1	2001040 3	Named bookmark sets	345/744	Himmel, Maria Azua et al.	US 6211871	☐
25	US 6208995 B1	2001032 7	Web browser download of bookmark set	707/104. 1	Himmel, Maria Azua et al.	US 6208995	☐
26	US 6167441 A	2000122 6	Customization of web pages based on requester type	709/217	Himmel, Maria Azua	US 6167441	☐
27	US 6134588 A	2000101 7	High availability web browser access to servers	709/226	Guenthner, Timothy John et al.	US 6134588	☐
28	US 6133913 A	2000101 7	Methods of scaling and displaying a server-provid ed image	345/719	White, Christophe r M. et al.	US 6133913	☐

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
29	US 6105021 A	20000815	Thorough search of document database containing compressed and noncompressed documents	707/3	Berstis, Viktors	US 6105021	☐
30	US 6078917 A	20000620	System for searching internet using automatic relevance feedback	707/6	Paulsen, Jr., Robert Charles et al.	US 6078917	☐
31	US 6076104 A	20000613	Video data integration system using image data and associated hypertext links	709/219	McCue, Michael	US 6076104	☐
32	US 6041360 A	20000321	Web browser support for dynamic update of bookmarks	709/245	Himmel, Maria Azua et al.	US 6041360	☐
33	US 6037934 A	20000314	Named bookmark sets	345/760	Himmel, Maria Azua et al.	US 6037934	☐
34	US 6034689 A	20000307	Web browser allowing navigation between hypertext objects using remote control	345/854	White, Christopher M. et al.	US 6034689	☐
35	US 6005563 A	19991221	User interface for controlling audio functions in a web browser	345/718	White, Christopher M. et al.	US 6005563	☐
36	US 5892908 A	19990406	Method of extracting network information	709/250	Hughes, Jeffrey Alan et al.	US 5892908	☐
37	US 6615175 B1	20030902	"Smart" elevator system and method	704/275	Gazdzinski, Robert F.	US 6615175	☐

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
1	US 6662086 B2	20031209	Fuzzy logic based emergency flight control with thrust vectoring capability	701/3	Lemelson, Jerome H. et al.	US 6662086	☐
2	US 6633238 B2	20031014	Intelligent traffic control and warning system and method	340/909	Lemelson, Jerome H. et al.	US 6633238	☐
3	US 6608559 B1	20030819	Danger warning and emergency response system and method	340/539.13	Lemelson, Jerome H. et al.	US 6608559	☐
4	US 6584403 B2	20030624	Automated vehicle tracking and service provision system	701/213	Bunn, Frank E.	US 6584403	☐
5	US 6556981 B2	20030429	Fire detection systems and methods	706/44	Pedersen, Robert D. et al.	US 6556981	☐
6	US 6437727 B2	20020820	Friend or foe detection system and method and expert system military action advisory system and method	342/45	Lemelson, Jerome H. et al.	US 6437727	☐
7	US 6317058 B1	20011113	Intelligent traffic control and warning system and method	340/910	Lemelson, Jerome H. et al.	US 6317058	☐
8	US 6289331 B1	20010911	Fire detection systems using artificial intelligence	706/60	Pedersen, Robert D. et al.	US 6289331	☐

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
9	US 6259976 B1	20010710	Fuzzy logic based emergency flight control with thrust vectoring	701/3	Lemelson, Jerome H. et al.	US 6259976	☐
10	US 6240365 B1	20010529	Automated vehicle tracking and service provision system	701/213	Bunn, Frank E.	US 6240365	☐
11	US 6201495 B1	20010313	Friend or foe detection system and method and expert system military action advisory system and method	342/45	Lemelson, Jerome H. et al.	US 6201495	☐
12	US 6166679 A	20001226	Friend or foe detection system and method and expert system military action advisory system and method	342/45	Lemelson, deceased, Jerome H. et al.	US 6166679	☐
13	US 6084510 A	20000704	Danger warning and emergency response system and method	340/539.13	Lemelson, Jerome H. et al.	US 6084510	☐
14	US 6049773 A	20000411	Automated method for identification of reinsurance claims	705/4	McCormack, Douglas R. et al.	US 6049773	☐
15	US 6028514 A	20000222	Personal emergency, safety warning system and method	340/539.13	Lemelson, deceased, Jerome H. et al.	US 6028514	☐

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
16	US 5832187 A	19981103	Fire detection systems and methods	706/45	Pedersen, Robert D. et al.	US 5832187	☐
17	KR 2003046693 A	20030618	Map matching module used in navigation of vehicle and method for matching map by using the same		JUN, H S		☐
18	US 6317058 B	20011113	Traffic control and warning method for motorists, involves comparing geographic coordinates of intelligent controller and that of traffic situation to compute distance between controller and traffic situation		LEMELSON, J H et al.	US 6317058	☐

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
1	US 6442530 B1	20020827	Computer-based system and method for mapping and conveying product location	705/16	Miller, Steven D.	US 6442530	☐
2	US 6292827 B1	20010918	Information transfer systems and method with dynamic distribution of data, control and management of information	709/217	Raz, Uri	US 6292827	☐
3	JP 2000259659 A	20000922	GEOGRAPHIC INFORMATION SYSTEM AND RECORDING MEDIUM		NAKAI, AKIFUMI	JP 2000259659 A	☐
4	KR 20030030743 A	20030418	Position information system using GIS application server		CHO, J H		☐

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
1	US 6662218 B2	20031209	Method of transcoding documents in a network environment using a proxy server	709/219	Mighdoll, Lee S. et al.	US 6662218	☐
2	US 6615175 B1	20030902	"Smart" elevator system and method	704/275	Gazdzinski, Robert F.	US 6615175	☐
3	US 6581094 B1	20030617	Apparatus and method for identifying a digital device based on the device's uniform device descriptor file that specifies the attributes of the device in a XML document in a networked environment	709/220	Gao, Jici	US 6581094	☐
4	US 6505232 B1	20030107	Method of using electronic tickets containing privileges for improved security	709/203	Mighdoll, Lee S. et al.	US 6505232	☐
5	US 6487305 B2	20021126	Deformed map automatic generation system including automatic extraction of road area from a block map and shape deformation of at least one road area drawn in the map	382/113	Kambe, Nobuhiro et al.	US 6487305	☐

INTERNET ARCHIVE
WayBackMachine

Enter Web Address: http:// [   ] [All ▼] [Take Me Back] Adv. Search Compare Archive Pages

Searched for **http://www.metrarail.com/**   **182** Results

Note some duplicates are not shown. See all.
* denotes when site was updated.

Search Results for Jan 01, 1996 - Feb 04, 2(

1996	1997	1998	1999	2000	2001
2 pages	2 pages	3 pages	10 pages	20 pages	72 pages

1996		1997		1998		1999		2000		2001		
Nov 11, 1996	*	Feb 22, 1997	*	Jan 18, 1998	*	Jan 25, 1999	*	Feb 29, 2000	*	Feb 02, 2001	*	J
Dec 29, 1996	*	Apr 12, 1997	*	Dec 06, 1998	*	Feb 03, 1999	*	Mar 02, 2000		Feb 03, 2001		J
				Dec 07, 1998		Feb 08, 1999		Mar 03, 2000		Feb 26, 2001	*	F
						Feb 21, 1999		May 10, 2000	*	Mar 02, 2001	*	N
						Apr 21, 1999	*	May 11, 2000		Mar 08, 2001		N
						Apr 27, 1999		May 20, 2000		Mar 09, 2001		J
						Apr 28, 1999		Jun 16, 2000	*	Mar 31, 2001	*	A
						Apr 29, 1999		Jun 21, 2000		Apr 01, 2001		S
						May 03, 1999	*	Jul 06, 2000	*	Apr 05, 2001		S
						Oct 12, 1999	*	Jul 07, 2000		May 04, 2001		S
								Aug 15, 2000	*	May 15, 2001		S
								Aug 16, 2000		Jun 02, 2001	*	C
								Oct 11, 2000	*	Jun 03, 2001		C
								Oct 18, 2000		Aug 05, 2001	*	C
								Oct 19, 2000		Oct 09, 2001	*	C
								Nov 09, 2000	*	Oct 13, 2001		N
								Nov 17, 2000	*	Oct 15, 2001		N
								Nov 20, 2000	*	Oct 17, 2001		N
								Dec 06, 2000	*	Oct 18, 2001		C
								Dec 11, 2000	*	Oct 19, 2001		
										Oct 20, 2001		
										Oct 21, 2001		
										Oct 22, 2001		
										Oct 24, 2001		
										Oct 25, 2001		
										Oct 26, 2001	*	
										Oct 29, 2001		
										Oct 30, 2001		
										Nov 01, 2001	*	
										Nov 02, 2001		
										Nov 02, 2001	*	
										Nov 05, 2001		
										Nov 06, 2001	*	
										Nov 07, 2001		

Home | Help

f

INTERNET ARCHIVE
WayBackMachine

Enter Web Address: http:// [_____] | All | ☑ | [Take Me Back] | Adv. Search Compare Archive Pages

Searched for **http://wmata.com/**   **106** Results

Note some duplicates are not shown. See all.
* denotes when site was updated.

Search Results for Jan 01, 1996 - Feb 04, 20

1996	1997	1998	1999	2000	2001
1 pages	3 pages	4 pages	12 pages	15 pages	16 pages

1996		1997		1998	1999		2000		2001		
Dec 19, 1996	*	Feb 14, 1997	*	Feb 08, 1998	Jan 17, 1999		Feb 29, 2000	*	Feb 02, 2001	*	Ja
		Apr 14, 1997	*	Jun 27, 1998	Jan 25, 1999		Mar 04, 2000		Feb 26, 2001	*	Ja
		Dec 11, 1997	*	Dec 05, 1998	Jan 28, 1999	*	Apr 07, 2000	*	Mar 01, 2001	*	Ma
				Dec 12, 1998	Feb 08, 1999	*	May 11, 2000	*	Apr 02, 2001	*	Ma
					Feb 09, 1999		May 20, 2000	*	May 13, 2001	*	Jui
					Apr 20, 1999	*	Jun 12, 2000	*	May 24, 2001	*	Jui
					Apr 29, 1999	*	Jun 19, 2000	*	Jun 08, 2001	*	Jul
					May 05, 1999	*	Jun 19, 2000	*	Jun 29, 2001	*	Au
					May 08, 1999		Jun 20, 2000		Jul 20, 2001	*	Se
					Oct 09, 1999	*	Jun 21, 2000	*	Sep 19, 2001	*	Se
					Oct 13, 1999		Aug 15, 2000	*	Sep 26, 2001	*	Se
					Nov 15, 1999	*	Oct 10, 2000	*	Oct 12, 2001	*	Se
							Oct 18, 2000	*	Oct 13, 2001		Se
							Oct 19, 2000		Oct 14, 2001		Se
							Dec 02, 2000	*	Oct 15, 2001	*	Se
									Nov 26, 2001	*	Se
											Se
											Se
											Se
											Se
											Se
											Oc
											Oc
											Oc
											No
											No
											No
											No
											De

Home | Help

f

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
1	US 6446090 B1	20020903	Tracker sensing method for regulating synchronization of audit files between primary and secondary hosts	707/201	Hart, Donald Ralph	US 6446090	☐
2	US 6430577 B1	20020806	System and method for asynchronously receiving multiple packets of audit data from a source databased host in a resynchronization mode and asynchronously writing the data to a target host	707/201	Hart, Donald Ralph	US 6430577	☐
3	US 6418441 B1	20020709	Methods and apparatus for disseminating product information via the internet using universal product codes	707/10	Call, Charles G.	US 6418441	☐
4	US 6370592 B1	20020409	Network interface device which allows peripherals to utilize network transport services	719/328	Kumpf, David A.	US 6370592	☐
5	US 6363411 B1	20020326	Intelligent network	709/202	Dugan, Andrew et al.	US 6363411	☐
6	US 6275223 B1	20010814	Interactive on line code inspection process and tool	345/751	Hughes, Gerard John	US 6275223	☐

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
7	US 6154738 A	20001128	Methods and apparatus for disseminating product information via the internet using universal product codes	707/4	Call, Charles Gainor	US 6154738	☐
8	US 5231590 A	19930727	Technique for modifying an integrated circuit layout	716/11	Kumar, Niraj et al.	US 5231590	☐
9	NNRD452100	20011201	Low cost message grouping for local private and shared queues				☐
10	NA83045456	19830401	Data Space Manager. April 1983.				☐